

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office <i>PTO</i>	Attorney's Docket No. 07977-276002	Application No. 10/754,701
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Shunpei Yamazaki et al.	
		Filing Date January 10, 2004	Group Art Unit 2818

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
<i>dhm</i>	AA	5,294,810	3/15/94	Egusa, et al.			
	AB	6,160,272	12/2000	Arai et al.	257	291	
	AC	6,310,360	10/2001	Forrest et al.	257	102	
	AD	6,303,238	10/2001	Thompson et al.	252	301.16	
	AE	5,216,331	06/1993	Hosokawa et al.	313	498	
	AF	5,756,224	05/1998	Borner et al.	313	503	
<i>dhm</i>	AG	4,974,942	12/1990	Gross et al.	349	141	

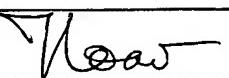
Foreign Patent Documents or Published Foreign Patent Applications							
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation
							Yes No
<i>dhm</i>	AH	EP 0 390 551 B1	10/03/1990	European			X
	AI	02-261889	10-24-90	Japan			Abstract only
	AJ	03-115486	5/16/91	Japan			Abstract only
	AK	03-230583	10/14/91	Japan			Abstract only
	AL	03-230584	10/14/91	Japan			Abstract only
	AM	10-148853	6/2/98	Japan			Abstract only
<i>dhm</i>	AN	11-338786	12/10/99	Japan			Abstract only

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
<i>dhm</i>	AO	Tsutsui, et al., "Electroluminescence in Organic Thin Films", Photochemical Processes in Organized Molecular Systems", pp. 437-450, 1991.
	AP	Baldo, et al., "Highly efficient phosphorescent emission from organic electroluminescent devices", Nature, Vol. 395, pp. 151-154, September 10, 1998.
	AQ	Baldo, et al., "Very high-efficiency green organic light-emitting devices based on electrophosphorescence", Applied Physics Letters, Vol. 75, No. 1, pp. 4-6, July 5, 1999.
<i>dhm</i>	AR	Tsutsui, et al., "High Quantum Efficiency in Organic Light-Emitting Devices with Iridium-Complex as a Triplet Emissive Center", Japanese Journal of Applied Physics, Vol. 38, Part 2, No. 12B, pp. L1502-L1504, December 15, 1999.

Examiner Signature <i>Wes</i>	Date Considered <i>08/06/2004</i>
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
dhn	AS	Nishi, T. et al., "High efficiency TFT-OLED display with iridium-complex as triplet emissive center." EL '00 Proceedings, pp. 353-356 (December 2000).
dhn	AT	Inukai, K. et al., "36.4L: Late-news paper: 4.0-in. TFT-OLED displays and a novel digital driving method." SID 00 Digest, Vol. XXXI, pp. 924-927 (May 2000).
dhn	AU	Mizukami, M. et al., "36.1: 6-bit digital VGA OLED." SID 00 Digest, Vol. XXXI, pp. 912-915 (May 2000).
dhn	AV	M.A. Baldo et al.; "Highly efficient phosphorescent emission from organic electroluminescent devices"; <i>Nature</i> , Vol.395; pp. 151-154; September 10, 1998

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